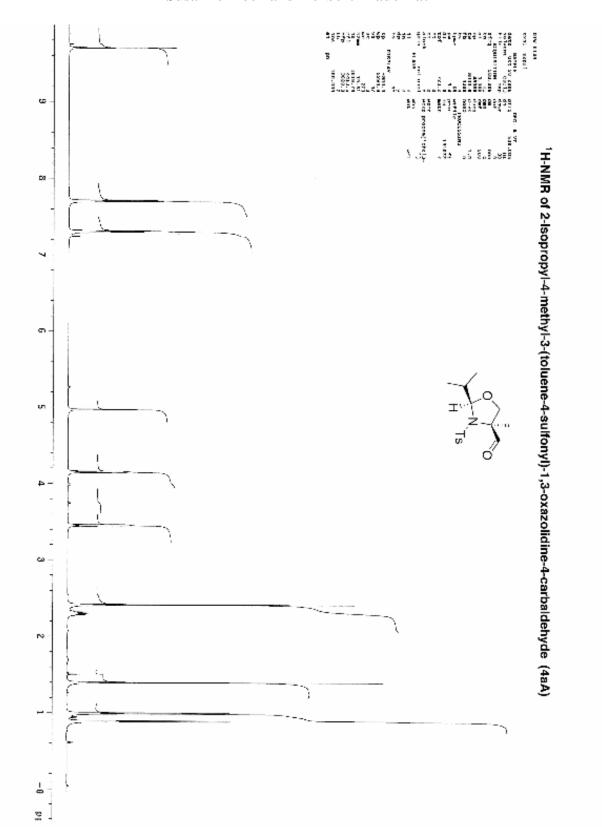
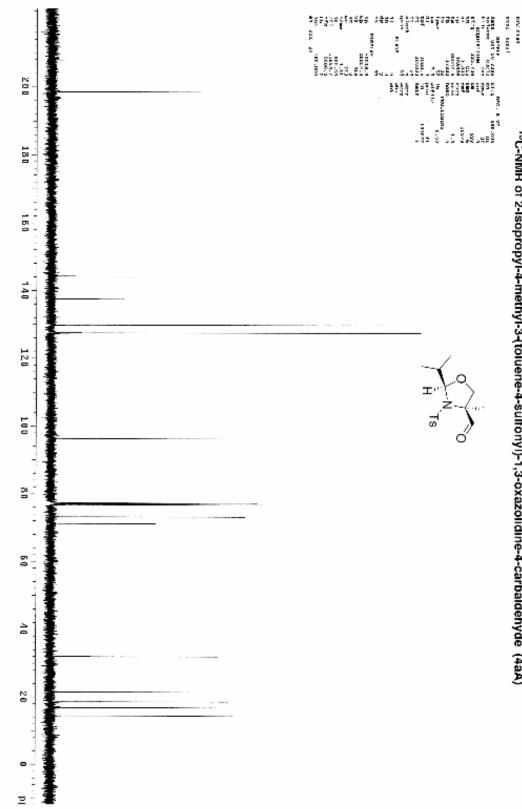
Asymmetric synthesis of 4*H*-1,3-dioxins and investigations in the metal catalyzed aziridination: aziridination versus insertion and stereoselective course

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¹³C-NMR of 2-IsopropyI-4-methyI-3-(toluene-4-sulfonyI)-1,3-oxazolidine-4-carbaldehyde (4aA)



